

| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|----------------------------|---|------------------|
| 1 | 10 | watermelon same polleniz\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/22 12:47 |
| 2 | 24 | 800/308.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/22 12:49 |
| 3 | 688 | 800/260.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/22 12:49 |
| 6 | 2 | NO1F3203B | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/01/22 12:51 |

| | U | Document ID | Issue Date | Title | Invent r | S | C | P |
|----|-------------------------------------|-------------------------|------------|---|-----------------------------------|-------------------------------------|--------------------------|--------------------------|
| 1 | <input type="checkbox"/> | US 20030217395 A1 | 20031120 | Tetraploid watermelons producing small fruits | Zhang, Xingping | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 | <input type="checkbox"/> | US 20030217394 A1 | 20031120 | Inbred tetraploid watermelon line 90-4194 | Zhang, Xingping | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 | <input type="checkbox"/> | US 20030172414 A1 | 20030911 | Enhanced pollenizer and method for increasing seedless watermelon yield | Zhang, Xingping et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 | <input type="checkbox"/> | US 20030172413 A1 | 20030911 | Seedless watermelon having small fruit | Barham, Robert et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | <input type="checkbox"/> | US 20030172412 A1 | 20030911 | Enhanced pollenizer and method for increasing seedless watermelon yield | Zhang, Xingping et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | <input checked="" type="checkbox"/> | US 20030163852 A1 | 20030828 | Method of producing seedless watermelon | Barham, Robert et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | <input type="checkbox"/> | US 20030121075 A1 | 20030626 | Method of producing seedless watermelon | Barham, Warren S. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | <input checked="" type="checkbox"/> | US 20020073445 A1 | 20020613 | Methods for stable transformation of plants | Zhong, Heng et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9 | <input checked="" type="checkbox"/> | US 20020059660 A1 | 20020516 | Transgenic plants expressing DNA constructs containing a plurality of genes to impart virus resistance | Tricoli, David M. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 10 | <input type="checkbox"/> | US 6355865 B1 | 20020312 | Pollenizer plants for use in the production of seedless watermelon | Elmstrom, Gary W. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 11 | <input checked="" type="checkbox"/> | US 6350935 B1 | 20020226 | Fruit-specific and ripening-regulation expansin gene to control fruit texture and softening | Bennett, Alan B. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 12 | <input checked="" type="checkbox"/> | US 6323393 B1 | 20011127 | Enhancer-increased gene expression in plants | Gray, John Clinton et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 13 | <input checked="" type="checkbox"/> | US 6268552 B1 | 20010731 | Transgenic seedless fruit comprising AGL or GH3 promoter operably linked to isopentenyl transferase or tryptophan monooxygenase coding DNA | Li, Yi | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 14 | <input checked="" type="checkbox"/> | US 6235974 B1 | 20010522 | Hypersensitive response induced resistance in plants by seed treatment with a hypersensitive response elicitor | Qiu, Dewen et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 15 | <input checked="" type="checkbox"/> | US 6228644 B1 | 20010508 | Hypersensitive response elicitor from Erwinia amylovora, its use, and encoding gene | Bogdanove, Adam J. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 16 | <input checked="" type="checkbox"/> | US 6160201 A | 20001212 | Lettuce infectious yellows virus genes | Boeshore, Maury L. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 17 | <input checked="" type="checkbox"/> | US 6069299 A | 20000530 | Fungus and insect control with chitinolytic enzymes | Broadway, Roxanne M. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 18 | <input checked="" type="checkbox"/> | US 6051752 A | 20000418 | Genetic factor responsible for a defective endosperm phenotype in seeds, plants comprising said factor and their use in hybridization processes | Sauton, Annie et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 19 | <input checked="" type="checkbox"/> | US 6018101 A | 20000125 | Method using male sterility and a marker to produce hybrid seeds and plants | Zhang, Xingping et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 20 | <input checked="" type="checkbox"/> | US 6015942 A | 20000118 | Transgenic plants exhibiting heterologous virus resistance | Tricoli, David M et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 21 | <input checked="" type="checkbox"/> | US 5932479 A | 19990803 | Genetic engineering of plant chloroplasts | Daniell, Henry et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 22 | <input checked="" type="checkbox"/> | US 5929303 A | 19990727 | Fruit-specific and ripening-regulation expansin genes to control fruit texture and softening | Bennett, Alan B. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

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| 23 | <input checked="" type="checkbox"/> | US 5773697 A | 19980630 | Genetic constructs and methods for producing fruits with very little or diminished seed | Tomes, Dwight T. et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 24 | <input type="checkbox"/> | US 5007198 A | 19910416 | Process for the accelerated production of triploid seeds for seedless watermelon cultivars | Gray, Dennis J. et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

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|----|-------------------------------------|-------------------|------------|--|------------------------|-------------------------------------|--------------------------|--------------------------|
| 1 | <input checked="" type="checkbox"/> | WO 3075641 A2 | 20030918 | ENHANCED POLLENIZER AND METHOD FOR INCREASING SEEDLESS WATERMELON YIELD | ZHANG, XINGPING et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2 | <input type="checkbox"/> | US 20030172414 A1 | 20030911 | Enhanced pollenizer and method for increasing seedless watermelon yield | Zhang, Xingping et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3 | <input type="checkbox"/> | US 20030172413 A1 | 20030911 | Seedless watermelon having small fruit | Barham, Robert et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4 | <input type="checkbox"/> | US 20030172412 A1 | 20030911 | Enhanced pollenizer and method for increasing seedless watermelon yield | Zhang, Xingping et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5 | <input checked="" type="checkbox"/> | US 20030172412 A | 20030911 | Diploid watermelon plant for pollinating triploid watermelon plants for commercial production of seedless watermelon fruit, comprises lacy vines with small leaves having deep non-overlapping leaf lobes | WILLIAMS, T V et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6 | <input checked="" type="checkbox"/> | US 20030172414 A | 20030911 | Watermelon plant for pollinating triploid watermelon plants for commercial production of seedless watermelon fruit, comprises leaves with deep non-overlapping leaf lobes | WILLIAMS, T V et al. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7 | <input type="checkbox"/> | US 20030163852 A1 | 20030828 | Method of producing seedless watermelon | Barham, Robert et al. | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8 | <input checked="" type="checkbox"/> | US 20030121075 A1 | 20030626 | Method of producing seedless watermelon | Barham, Warren S. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9 | <input checked="" type="checkbox"/> | US 6355865 B1 | 20020312 | Pollenizer plants for use in the production of seedless watermelon | Elmstrom, Gary W. | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 10 | <input checked="" type="checkbox"/> | US 6355865 B | 20001130 | Pollenizer plant used in seedless watermelon production, has features selected from distinguishable fruit phenotype, numerous male flowers, continued and early flowering, modified plant morphology, growth habit | ELMSTROM, G W | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |